Index to Publications, Open File Reports and Theses, 1862-1980

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Nova Scotia
Department of Mines
and Energy

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DEPARTMENT OF MINES AND ENERGY

Report 81-6

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1862 - 1980

by

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INDEX TO PUBLICATIONS, OPEN FILE REPORTS AND THESES 1862-1980

INTRODUCTION

This report is a bibliographic index, covering the period 1862 up to the end of 1980, to information contained in the publications and open file reports of the Nova Scotia Department of Mines and Energy and to university theses on geoscience of Nova Scotia. In addition to containing indexes to publications, open file reports and university theses, this report also contains an author index and a geographic NTS index to all the documents cited in this report. The purpose of this index is to provide sources of publications, open file reports and theses information, by document title only; the index does not provide the actual document information itself. The actual information must be obtained from the document sources cited in the index.

The document titles cited in this index are the titles of all Nova Scotia Department of Mines and Energy publications (acts and regulations, annual reports, bulletins, economic geology series, information series, memoirs, miscellaneous publications, pamphlets, papers, published maps, reports and reports of activities) and open file reports (unpublished information from various sources on geoscience of Nova Scotia), as well as university theses (B.Sc., M.Sc. and Ph.D.) on geoscience of Nova Scotia, available for compilation from 1862 up to the end of 1980.

This report is the first index to publications, open file reports and university theses published by the Department. This report supercedes the previously published *Report 78-3, Index to Open File Reports*, by *Diane J. Gregory*, and it should be used in place of *Report 78-3*. At the end of an appropriate time interval, when sufficient additional publications, open file reports and theses have accumulated, a new index to that data will be published covering that specific time interval. If the volume of new publications, open file reports and theses warrants it, annual supplements to this index may be published.

The publications and open file reports cited in this index can be consulted in the libraries of the Halifax and Stellarton offices of the Department. Publications can be purchased through the Department libraries and microfiche copies or hard copies (produced from microfilm) of open file reports can be purchased from Precision Microfilming Services, 6061 Young Street, Halifax, N.S., B3K 2A3 (902 455-5451). At the time of publication of this index, a small number of university theses are available for consultation in the library of the Halifax office. It is anticipated that, in the near future, all theses cited in this index will be available on microfiche for consultation in the library of the Halifax office. Copies of theses must be obtained through the respective university departments or libraries, the National Library of Canada (Theses branch), Ottawa, Ontario, Canada (for Canadian M.Sc. and Ph.D. theses) or University Microfilms International (Dissertation copies), Ann Arbor, Michigan, U.S.A. (for U.S. M.Sc. and Ph.D. theses). If ordering any publications or open file reports from this index, please quote the full document number and page numbers (where applicable) e.g. Paper 79-2; Report 80-3; Annual Report 1946, pages 4 to 10; Open File Report (OFR) 410; etc.

INDEX ORGANIZATION

This index is in fact five indexes combined under one cover, namely: an index to Nova Scotia Department of Mines and Energy publications; an index to Nova Scotia Department of Mines and Energy open file reports; an index to university theses on geoscience of Nova Scotia; a combined author index to publications, open file reports and theses; and a combined geographic NTS index to publications, open file reports and theses.

The Publications Index lists all the titles of the various types of publictions of the Nova Scotia Department of Mines and Energy which were published between 1862 and 1980, namely: acts and regulations, annual reports, bulletins, economic geology series, information series, memoirs, miscellaneous publications, pamphlets, papers, published maps, reports and reports of activities. The tiles are sorted alphabetically by publication type (as indicated above), and are subsorted chronologically from oldest to most recent within each publication type category.

The Open File Reports Index lists all the titles of the various open file reports acquired by the Nova Scotia Department of Mines and Energy between 1862 and 1980. Open file reports are unpublished reports on geoscience of Nova Scotia, which can be authored by any individual, agency or organization. Thus, open file reports do not necessarily originate from within the Department of Mines and Energy, although many of them do. Open file reports are assigned a sequential, three-digit number (e.g. 001, 002 etc.) when they are received in the Department; consequently, this numbering system is basically chronological from oldest to most recent report. The sequential numbers in this index run from 001 to 453; however, it should be noted that several breaks occur in this continuous numerical sequence. Open file reports 203, 256, 262 to 321, 342, 346, 347, 407, 425 and 446 to 452 have been entirely deleted from the open file records and consequently, these numbers do not appear in this index. The deletion of these open file report numbers is deliberate, and does not indicate that these reports have been inadvertently or erroneously omitted from the Open File Index.

The Theses Index lists all the titles of university theses, at the B.Sc., M.Sc. and Ph.D. levels, done in Canada, U.S.A. and abroad up to the end of 1980, that are concerned with geoscience of Nova Scotia. The theses titles were compiled by consulting the available and relevant bibliographic indexes, abstracts, computerized data bases, university departments and libraries. We believe this Theses Index to be the most comprehensive list of theses on geoscience of Nova Scotia to have been compiled to date, but we make no claim that this list represents every single thesis ever written on geoscience of Nova Scotia up to the date of publication. Most probably there are theses which were missed by our collection network. Theses are assigned a sequential, three-digit number (e.g. 001, 002 etc.) when they are received in the Department. Theses 001 to 421 represent an alphabetic listing of theses by author, reflecting the manner in which the theses file was originally compiled. Theses 422 to 454 represent theses titles compiled at a later date (mostly during 1980), and are therefore ordered chronologically reflecting the date of compilation.

The Author Index is a combined alphabetic listing of all authors cited in the Publications, Open File Reports and Theses Indexes. Some publications of the Department, such as those which are a compilation of articles by numerous authors (e.g. annual reports or reports of activities) or those with no personal author (e.g. a pamphlet or open file report) are listed under NOVA SCOTIA DEPARTMENT MINES or NOVA SCOTIA DEPARTMENT MINES & ENERGY as author.

The NTS Index is a combined geographic index to Publications, Open File Reports and Theses, primarily ordered and organized on the basis of the National Topographic System. When a document is coded into the GEOSCAN data base (explained later), it is assigned an NTS map sheet number that is based upon the document's geographic location in Nova Scotia and upon the document's geographic extent. Thus, the NTS map sheet number assigned to a document simply reflects the region of the province described by the document, i.e. the geographic location, and the area of ground described by the document, i.e. the geographic extent. The geographic location of the document determines whether it is located within map sheets 10N, 100, 11B, 11C, 11D, 11E, 11F, 11G, 11J, 11K, 11N, 200, 20P, 21A, 21B, or 21H (Figure 1). Within each one of these major NTS map sheet divisions, the geographic extent of the document actually governs which NTS map sheet number is assigned to the document, based upon the scale of the map sheet. Thus, a document may be assigned to NTS map sheet 21A (1:250,000), 21A/SE (1:125,000), 11D/10 (1:50,000) or 11D/10A (1:31,680). Some documents are provincial in their geographic extent and have been assigned an "NTS" map number NOVA SCOTIA; other documents describe work conducted off mainland Nova Scotia and have been assigned an "NTS" map number OFFSHORE. Within the NTS Index, the documents are primarily sorted upon geographic location (i.e. 10N before 100 before 11B and so on) and subsorted within each geographic location on the basis of geographic extent (i.e. 21A before 21A/SE before 21A/01 and so on). In effect, the NTS Index is answering the question of what information (or documents) exists on which parts of Nova Scotia.

GEOSCAN

This index was prepared from magnetic tapes generated from the GEOSCAN data base. GEOSCAN (formerly the Canadian Index to Geoscience Data) is the computer-based, national geological data base for Canada, operated by the Canada Centre for Geoscience Data, Geological Survey of Canada in conjunction with participating federal and provincial geoscience agencies, of which the Nova Scotia Department of Mines and Energy is an active participant. Specific search enquiries can be conducted on, and custom indexes can be produced from the GEOSCAN data base, through on-line terminal connections in the Halifax office of the Nova Scotia Department of Mines and Energy.

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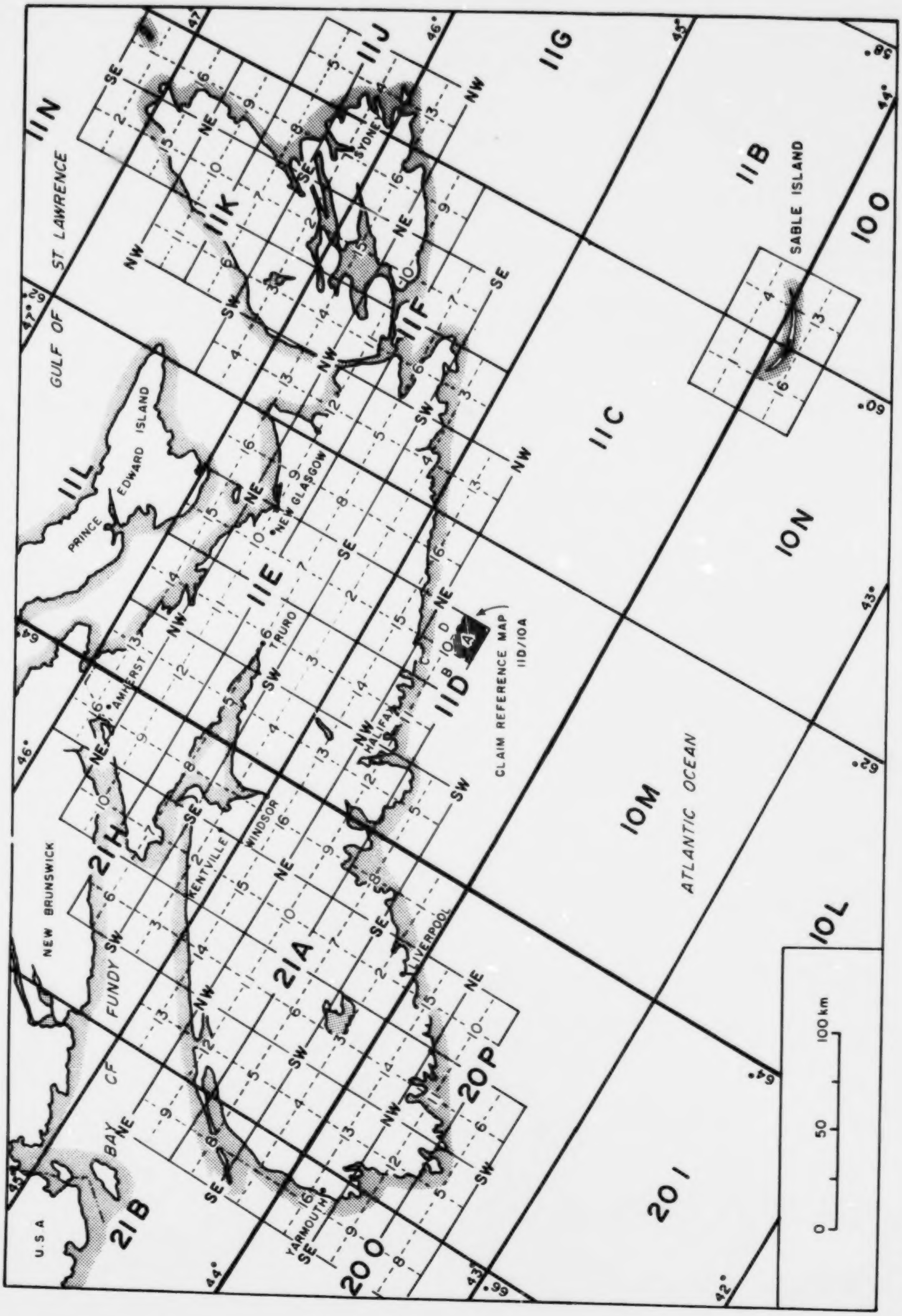
U.S.A
21B
BAY
FUNDY
CF
NEW BRUNSWICK
21H
GULF OF
ST LAWRENCE
11N
11L
PRINCE EDWARD ISLAND
11K
11J
11G
11F
11E
11D
11C
11B
SABLE ISLAND
10O
10N
10M
10L
20I
20O
20P
21A
ATLANTIC OCEAN
YARMOUTH
LIVERPOOL
KENTVILLE
WINDSOR
AMHERST
TRURO
HALIFAX
NEW GLASGOW
SYDNEY
CLAIM REFERENCE MAP
11D/10A
NE
NW
SE
SW
42°
43°
44°
45°
46°
47°
58°
60°
62°
64°
66°
0
50
100 km

Figure 1. NTS map divisions for Nova Scotia

PUBLICATIONS INDEX

ACTS AND REGULATIONS

MINERAL RESOURCES ACT, BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1975, 61 PAGES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ACTS AND REGULATIONS

REGULATION UNDER THE MINERAL RESOURCES ACT - WORK ON MINERAL RIGHTS, BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1975, 4 PAGES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ACTS AND REGULATIONS

REGULATION UNDER THE MINERAL RESOURCES ACT - BOUNDARIES OF MINERAL LANDS, BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1975, 4 PAGES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ACTS AND REGULATIONS

REGULATION UNDER THE MINERAL RESOURCES ACT - SCHEDULE OF FEES, BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1975, 1 PAGE, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ACTS AND REGULATIONS

REGULATION UNDER THE MINERAL RESOURCES ACT - ROYALTIES, BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1975, 1 PAGE, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ACTS AND REGULATIONS

METALLIFEROUS MINES AND QUARRIES REGULATION ACT, BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1967, 83 PAGES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ACTS AND REGULATIONS

COAL MINES REGULATION ACT, BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1967, 143 PAGES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ACTS AND REGULATIONS

PETROLEUM AND NATURAL GAS ACT AND REGULATIONS, BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1967, 40 PAGES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ACTS AND REGULATIONS

GYPSUM MINING INCOME TAX ACT, BY NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY, 1954, 13 PAGES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ACTS AND REGULATIONS

ANNUAL REPORT

1862

REPORT ON GOLD MINES IN NOVA SCOTIA, BY S CREELMAN, PP 3-30, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1862

1863

REPORT ON GOLD MINES IN NOVA SCOTIA, BY P S HAMILTON, PP 9-37, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1863

1864

PART 1, REPORT ON GOLD MINES IN NOVA SCOTIA, BY P S HAMILTON, PP 4-13, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1864

PART 2, REPORT ON MINES OTHER THAN GOLD IN NOVA SCOTIA, BY P S HAMILTON, PP 13-23, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1864

1865

PART 1, REPORT ON GOLD MINES IN NOVA SCOTIA, BY P S HAMILTON, PP 1-8, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1865

PART 2, REPORT ON MINES OTHER THAN GOLD MINES IN NOVA SCOTIA, BY P S HAMILTON, PP 8-12, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1865

PART 3, RESULTS AND PROSPECTS, BY P S HAMILTON, PP 12-14, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1865

1866

REPORT ON GOLD MINES IN NOVA SCOTIA, BY P S HAMILTON, PP 1-7, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1866

REPORT ON MINES OTHER THAN GOLD IN NOVA SCOTIA, BY P S HAMILTON, PP 7-13, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1866

REPORT OF THE INSPECTOR OF MINES, BY J RUTHERFORD, PP 14-70, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1866

1867

REPORT ON MINES IN NOVA SCOTIA, BY R ROBERTSON, PP 3-15, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1867

REPORT OF THE INSPECTOR OF MINES, BY J RUTHERFORD, PP 16-44, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1867

1868

REPORT ON MINES IN NOVA SCOTIA, BY R ROBERTSON, PP 3-11, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1868

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1869

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REPORT OF THE INSPECTOR OF MINES, BY J RUTHERFORD, PP 20-56, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1869

1870

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REPORT OF THE INSPECTOR OF MINES, BY J RUTHERFORD, PP 10-31, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1870

1871

REPORT ON GOLD MINES IN NOVA SCOTIA, BY W GARVIE, PP 3-11, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1871

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1872

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1873

REPORT ON THE INSPECTION OF MINES IN NOVA SCOTIA, BY H S POOLE, PP 1-53, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1873

1874

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1875

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1876

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1877

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1878

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1879

REPORT ON THE MINES OF NOVA SCOTIA, BY E GILPIN, PP 1-26, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1879

1880

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1881

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1882

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REPORT ON THE SPRINGHILL DISASTER, BY E GILPIN, PP I-XXVI, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1890

1891

REPORT ON MINES IN NOVA SCOTIA, BY E GILPIN, PP 3-50, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1891

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REPORT ON THE MINES OF NOVA SCOTIA, BY E GILPIN, PP 3-55, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1892

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ORE BEARING SCHISTS OF MIDDLE AND NORTHERN CAPE BRETON, BY J E WOODMAN, 39 PAGES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1898

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REPORT ON GOLD MINES, BY D WEATHERBE, PP 34-67, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1901

1902

REPORT ON THE MINES OF NOVA SCOTIA, BY E GILPIN, PP 3-36, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1902

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1903

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ECONOMIC MINERALS OF NOVA SCOTIA, BY DEPARTMENT OF PUBLIC WORKS AND MINES, 39 PAGES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1903

DEEP GOLD MINING IN NOVA SCOTIA, BY E R FARIBAULT, 16 PAGES, + CROSS SECTIONS, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1903

REPORT ON GOVERNMENT CORE DRILLS, BY D WEATHERBE, PP 69-82, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1903

REPORT ON GOLD MINES, BY D WEATHERBE, PP 33-68, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1903

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CORE DRILLING IN NOVA SCOTIA, BY D WEATHERBE, 42 PAGES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1904

RECORD OF BOREHOLES DRILLED FROM 1886 TO 1904, BY NOVA SCOTIA DEPARTMENT OF MINES, PP 38-42, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1904

REPORT ON GOVERNMENT CORE DRILLS, BY D WEATHERBE, PP 82-93, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1904

REPORT ON GOLD MINES, BY D WEATHERBE, PP 47-81, + TABLES, + PLANS, + SECTIONS, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1904

1905

REPORT ON THE MINES OF NOVA SCOTIA, BY E GILPIN, PP 3-43, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1905

GOLD AND OTHER METAL MINING IN NOVA SCOTIA, BY D WEATHERBE, PP 44- 116, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1905

REPORT ON GOVERNMENT CORE DRILLS, BY D WEATHERBE, PP 116-131, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1905

1906

REPORT ON THE MINES IN NOVA SCOTIA, BY E GILPIN, PP 3-48, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1906

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REPORT ON GOVERNMENT CORE DRILLS, BY H B PICKINGS, PP 71-85, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1906

REPORT ON GOLD AND OTHER METAL MINES, BY H B PICKINGS, PP 49-70, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1906

1907

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1908

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REPORT ON GOVERNMENT CORE DRILLS, BY H B PICKINGS, PP 116-153, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1908

REPORT ON GOLD AND OTHER MINERAL MINES AND QUARRIES, BY H B PICKINGS, PP 93-115, + TABLES, NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY ANNUAL REPORT 1908

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